A

UTILITY PATENT APPLICATION TRANSMITTAL

Submit an original and a duplicate for fee processing
Only for new nonprovisional applications under 37 CFR 1.53(b,

		(Only for new nonprovisional a	applications under 37 CFR 1.5	53(b))	- 10				
AD	DRE	ESS TO:	Attorney Docket No.	MBHB00-404-C	09/8i				
	Во	sistant Commissioner for Patents x Patent Application Ishington, D.C. 20231	First Named Inventor Express Mail No.	Sheppard et al. EL738005457US	म्				
	***	ionington, Brot 2020.							
		APPLICATION ELEMENTS	ACCOMPANYING APPLICATION PARTS						
1. 2. 3. 4.	⊠⊠ ⊠□ a. b.	Transmittal Form with Fee Specification (including claims and abstract) [Total Pages / (] Drawings [Total Sheets o] Oath or Declaration [Total Pages] Newly executed Copy from prior application	12. Information D PTO-144 Copies of 13. Preliminary A	orney slation Document (if appli hisclosure Statement (ID 9 Form f IDS Citations mendment					
5.		i. Deletion of Inventor(s) Signed statement attached deleting inventor(s) named in the prior application Incorporation by Reference: The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under Box 4b, is considered as being part of the		ifically itemized) y of Priority Document(s r non-publication pursua					
6. 7.		disclosure of the accompanying application and is hereby incorporated by reference therein. Computer Code Listing (See 1.96) a. Microfiche Appendix b. CD-Rom (in duplicate, with separate transmittal) Nucleotide and/or Amino Acid Sequence							
8.		Submission a.							
18		This is a CONTINUING APPLICATION. P	lease note the following	:					
	 a. This is a Continuation Divisional Continuation-in-part of prior application . b. Cancel in this application original claims of the prior application before calculating 								
	the filing fee. (At least one claim must remain.) c. Amend the specification by inserting before the first line the sentence: This is a continuation continuation continuation-in-part of application Serial No.								
Α.		d. The prior application is assigned of	of record to .						

UTILITY PATENT APPLICATION TRANSMITTAL Attorney Docket No. MBHB00-404-											
APPLICATION FEES											
BASIC FEE	\$ 710.00										
CLAIMS	NUMBER FILED	NUMBER EXT	₹A	RATE							
Total Claims	-20=			x \$18.00	\$ 6						
Independent Claims	/ -3=			x \$80.00	\$ 0						
Multiple Depender	\$ 0										
	\$ 710.00										
Reduction by 50% for filing by small entity = \$()											
Assignment fee if	\$										
Assignment fee if applicable + \$40.00 \$ TOTAL = \$ 7											
19. Please charge my Deposit Account No. 13-2490 in the amount of \$											
20. 🛛 A check in the amount of \$710.00 is enclosed.											
21. The Commissioner is hereby authorized to credit overpayments or charge any additional fees of the following types to Deposit Account No. 13-2490: a. Fees required under 37 CFR 1.16. b. Fees required under 37 CFR 1.17. c. Fees required under 37 CFR 1.18.											
22. The Commissioner is hereby generally authorized under 37 CFR 1.136(a)(3) to treat any future reply in this or any related application filed pursuant to 37 CFR 1.53 requiring an extension of time as incorporating a request therefor, and the Commissioner is hereby specifically authorized to charge Deposit Account No. 13-2490 for any fee that may be due in connection with such a request for an extension of time.											
23. CERTIFICATE OF MAILING											
I hereby certify that, under 37 CFR § 1.10, I directed that the correspondence identified above be deposited with the United States Postal Service as "Express Mail Post Office to Addressee," addressed to the Asst. Commissioner for Patents, Box Patent Application, Washington, DC 20231, on the date indicated below.											
	24. USPTC	CUSTOMER NUM	BER								
20306 PATENT TRADEMARK OFFICE											
McDonnell Boehnen Hulbert & Berghoff											
25. SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED											
	Kevin E. Noonan 15,303										
Signature											
L	lay 15,2001										
ปTIL (Rev. 11/21/00)											